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Serial Number: 10/829,554

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Inventor Information for 10/829556

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US 20060094425 A1	US- PGPUB	20060504		Recharging apparatus	455/434		Mickle; Marlin H. et al.
US 20060063568 A1	US- PGPUB	20060323		Recharging method and apparatus	455/572	455/343.1	Mickle; Marlin H. et al.
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US 20050104553 A1	US- PGPUB	20050519		Energy harvesting circuit	320/101		Mickle, Marlin H. et al.
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US 20040199222 A1	US- PGPUB	20041007		Method of data communication with implanted device and associated apparatus	607/60	977/904; 977/948	Sun, Mingui et al.
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				method and associated apparatus				
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US 6856291 B2	USPAT	20050215		Energy harvesting circuits and associated methods	343/701	343/703		Mickle; Marlin H. et al.
US 6847844 B2	USPAT	20050125		Method of data communication with implanted device and associated apparatus	607/32	128/903; 607/60; 977/904		Sun; Mingui et al.

US 6289237 B1	USPAT	20010911	14	Apparatus for energizing a remote station and related method	600/509	128/903	Mickle; Marlin H. et al.
US 4985691 A	USPAT	19910115		Contactless motion sensor	336/130	324/207.17; 324/207.25; 336/180	Pulyer; Yuly M. et al.
US 4928705 A	USPAT	19900529		Acoustic aneurysm detector and associated method	600/586		Sekhar; Laligam N. et al.
US 4610172 A	USPAT	19860909		Induction feedback stabilized suspension gyroscope	74/5.46	250/231.12; 74/5.6A; 74/5.6D; 74/5.6E; 74/5.7	Mickle; Marlin H. et al.